

THE
LAMNECK
Simplified
SYSTEM

SERIES 600
CATALOG 38

**PREFABRICATED DUCT
FOR FORCED AIR AND
AIR CONDITIONING
INSTALLATION PRACTICE**

LAMNECK PRODUCTS, INC.
416-436 DUBLIN AVE., • COLUMBUS, OHIO



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Where jobber representation does not exist, shipments will be made to the dealer trade direct from the factory.

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LAMNECK SIMPLIFIED SYSTEM SERIES 600 PREFABRICATED DUCT AND FITTINGS

● Especially designed to meet the exacting requirements of modern forced-air installation practice, the Lamneck Simplified System of Prefabricated Duct and Fittings Series 600 was first presented to the industry about a year ago. Since then it has not only been improved and perfected but has been tested thoroughly and found satisfactory in actual use in thousands of installations covering practically every possible situation or problem that might arise. So now to the manufacturer, contractor, jobber, and dealer we offer with full confidence the Series 600 System which is not only more modern, efficient, and dependable than the hand-fabricated product but also decidedly more practical and economical.

With the same number of units — only 350 comprising the whole System — we now offer also a series of practical combinations of installations developed by our engineers that will meet every installation problem and will also provide the right price answer to every competitive situation. We show a few typical examples on the next page that will be well worth your study.

AMAZING FLEXIBILITY AND SIMPLICITY

● The outstanding advantage of the 600 Series is its absolutely unique and amazing flexibility and simplicity. Prominent experts in forced-air and air conditioning, knowing well the complexities confronting the installer, have expressed their amazement at the ease and simplicity of adapting the Series 600 System to meet any requirement, completely and satisfactorily and at low cost. Dealers who previously hand-fabricated their own material have discovered that Lamneck Prefabricated Duct has not only largely increased the number of jobs they can handle in a given time but has shown them the way to greater profits.

PREDETERMINED PROFITS

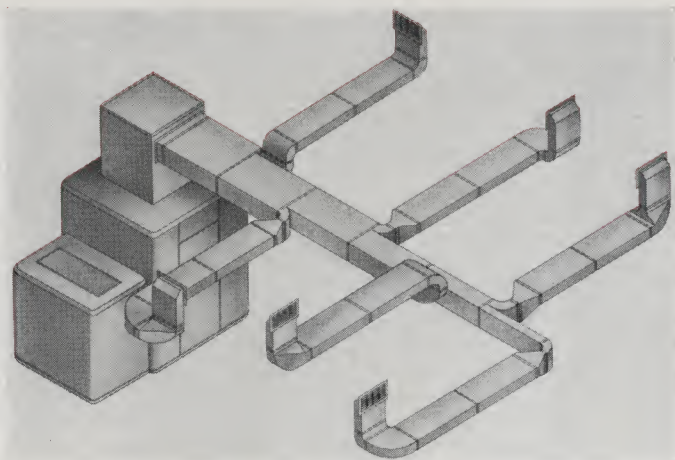
● Because of varying conditions to be met in practically every job the dealer making his own duct is unable beforehand to determine with any degree of accuracy how high his costs may run. Frequently, because of unforeseen conditions, fabricating costs will amount to a figure which, by the time the job is completed, simply eats up any possible profit. With Lamneck Prefabricated Duct the dealer knows beforehand exactly what his material will cost. Also because Series 600 is so simple and easy to install under any and all conditions, figuring labor costs is a matter of simple arithmetic. Therefore he can avoid the hazard of unforeseen losses that frequently attend the old-fashioned method of making his own duct.

Also he can put to more profitable use the time consumed by himself and his men in laborious planning, making, and fitting of his own product.

LAMNECK SERVICE — THE KEY TO PROFITS

● Besides supplying a quality product — ready-made, easily fitted and perfectly adaptable to any situation — Lamneck has devised a service that further simplifies the dealer's problems. A simplified yet complete catalog that pictures, describes, and prices every single unit — a take-off sheet that makes estimating simple, easy and accurate — a labeling system that immediately identifies each piece and simplifies storage and selection — these are all well known as invaluable aids and safeguards to profitable installation.

In preparation now and soon ready for distribution is another important service feature — an installation manual that will point out every step in a simple ABC way that insures a satisfactory job with a minimum of lost motion and cost — another step toward assured and substantial profit.

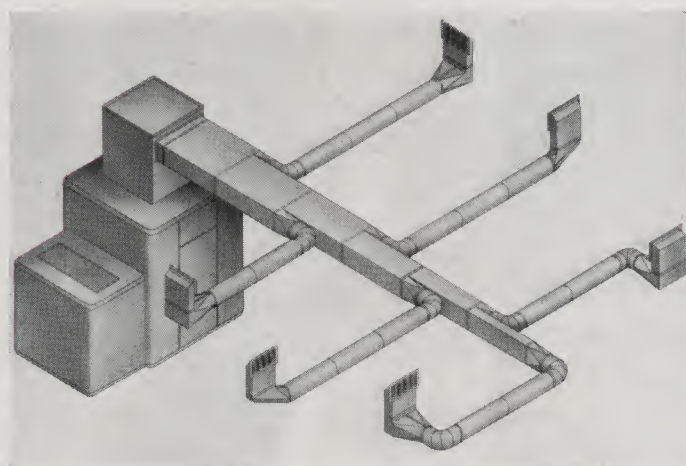
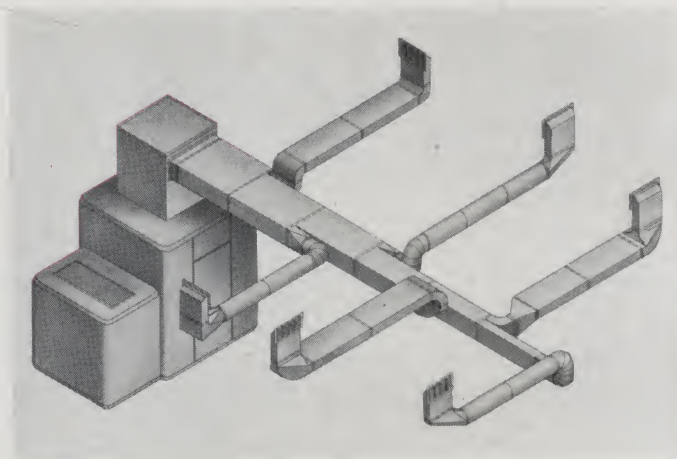


SERIES 600—DELUXE SYSTEM

This assembly illustrates perfection in "Simplified" Prefabricated Duct and Fittings. Flexibility, ease of installation, reasonable cost, accurate air flow control, combined with appearance are inherent qualities of this type of installation. It may be used in or below the joist and still approach the register open from any angle. If desired trunk line reducers may be used to further "perfect" air control and allow trunk width reduction.

SYSTEM 600—STANDARD SYSTEM

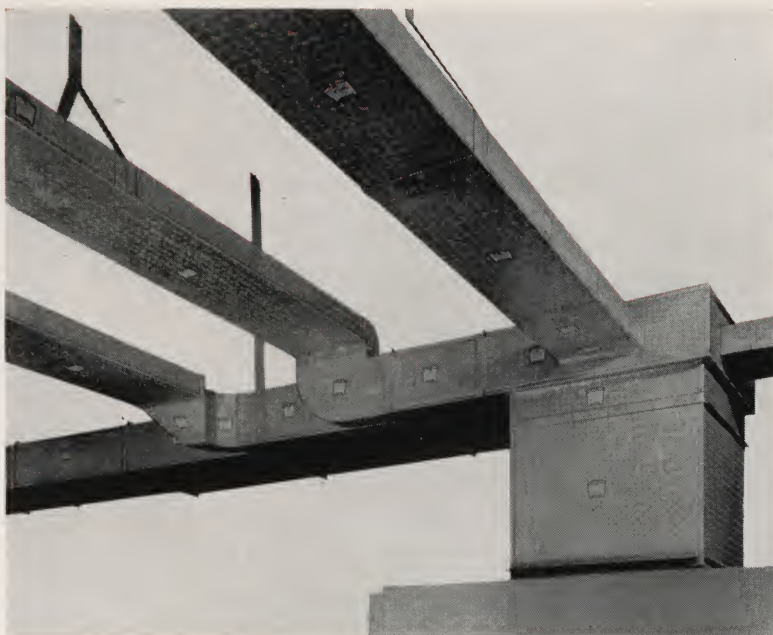
This assembly demonstrates the flexibility of combination round and rectangular fittings. Both styles can be used together and provide a means of completing a neat looking installation, either below or in the joist spaces. Such flexibility illustrates a means of taking full advantage of joist spaces above sills and beams when headroom is at a premium. Note the various types of approach to the register boxes in both round and rectangular fittings. Trunk line reducers can be used if desired.



SERIES 600—SPECIAL SYSTEM

This assembly illustrates a very simple, and inexpensive installation of prefabricated duct using round "take-offs." This type installation has a very low friction loss at standard velocities. It may also replace the "pressure type" of installation and provide for the use of reduced duct width at slightly higher velocities. This system does not require the installation labor of "cutting in" openings as is necessary on a "pressure type" system. Nor will the friction loss be as great due to the type of take-off fitting used. Virtually, a pressure type system without the excessive "pressure" usually required. Trunk line reducers can be used if desired.

PREFABRICATED DUCT AND FITTINGS

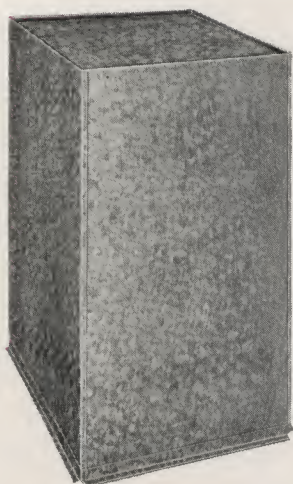


SIMPLIFIED TAKEOFFS

In listing the fittings required for any job it is advisable to begin with the plenum chamber and proceed to the trunk line; to the branch connections; to the stack material; and then list miscellaneous items. This order, as you will note, has been maintained in this Catalog for your convenience.

This photograph shows the plenum, a section of the trunk line, and a few branch connections.

With the aid of the Lamneck Easy Takeoff Pad and this Catalog the list of duct and fittings requirements for a residence air conditioning job is rapidly and accurately recorded from the layout. The price of the material may also be easily figured.



PLENUM CHAMBERS

Plenum Chambers are used on either the warm air or the return air openings of the unit.

In ordering specify the size of the unit opening and the height desired.

LIST PRICES

For Plenum Height of	List Price Per one inch of Girth	Times Girth = List Price
6" to 12"	\$0.06	
13" to 24"	0.10	
25" to 36"	0.14	
37" to 48"	0.18	

Example: Plenum 20 x 20 x 36"; Girth = 80
List price = 80 x .14 = \$11.20



DUCT SIDE RAIL AND DRIVE STRAPS

Side Rail are made in standard depths of 8" and in 15", 30" and 60" lengths. Drive Straps are standard 8" lengths to be used with side rail. The price of a side rail includes one drive strap. Extra drive straps may be purchased.

LIST PRICE OF SIDE RAIL

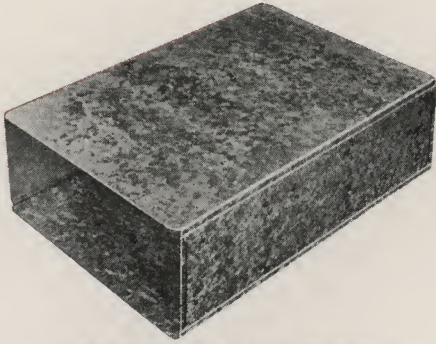
15" length	30" length	60" length
\$0.41	\$0.68	\$1.23

LIST PRICE OF DRIVE STRAPS

Standard 8" size
\$7.60 per 100

ALL TRUNK FITTINGS 26 GAUGE

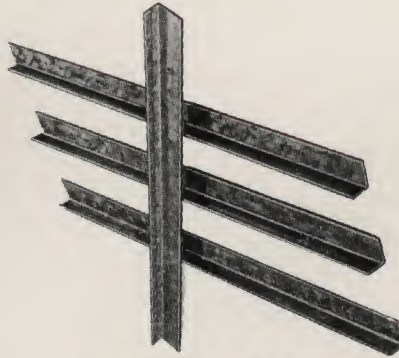
RECTANGULAR DUCT AND TRUNK FITTINGS



RECTANGULAR DUCT

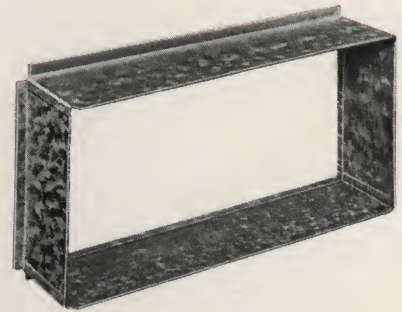
All ducts are made in standard 8" depths and 15", 30", and 60" lengths. Ducts are shipped knocked down.

Two "S" Hooks and two Drive Straps are included with each section of duct.



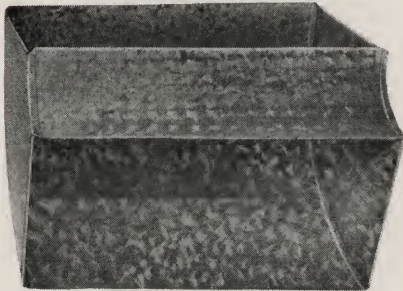
PLAIN AND RIGID "S" HOOKS

Plain "S" Hooks are furnished up to and including 14" lengths. Rigid "S" Hooks are furnished from 15" to 44" long inclusive.



No. 610-T COLLAR

4" long with $\frac{1}{2}$ " flange for trunk or plenum connection.



No. 617-T ELBOW

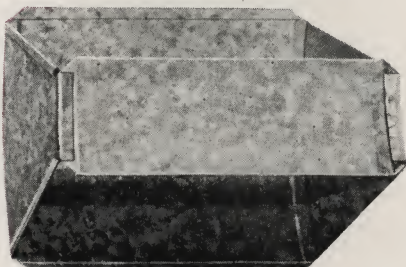
Trunk line Elbows turn 90 degrees. The 617-T turns vertically, and the 620-T turns horizontally.

"S" Hooks and Drive Straps for connecting, are included.

The 617-T has a 3" throat radius and the 620-T has a 5" throat radius.



No. 620-T ELBOW

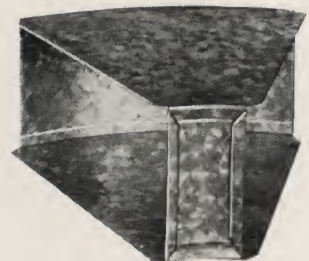


No. 612-T ANGLE

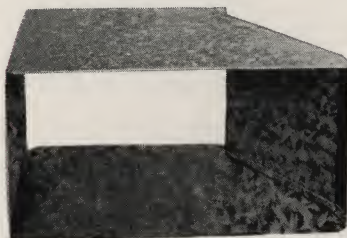
Angles turn 45 degrees. The 612-T turns vertically, and the 613-T turns horizontally.

"S" Hooks and Drive Straps are included.

Throat radii are similar to 90 degree elbows.

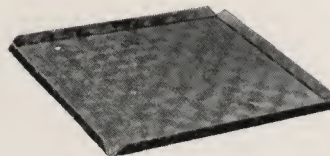


No. 613-T ANGLE



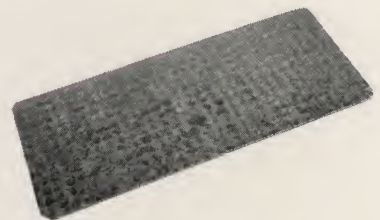
No. 628-T INCREASER

In ordering reducers specify the size of each opening. Prices are based on the size of the largest opening.



No. 606 END CAP

Made in trunk and stack sizes. See page 9 for stack end cap prices.



RECTANGULAR DUCT TOP OR BOTTOM

Used with side rails for trunk sections. Widths from 3" to 44". Lengths are 15", 30", and 60". Order one top and one bottom for each length of duct. The price on the opposite page includes one top or bottom and one "S" Hook.

ALL TRUNK FITTINGS 26 GAUGE

PREFABRICATED DUCT AND FITTINGS

LIST PRICES

Size Inches	Duct 15" Length	Duct 30" Length	Duct 60" Length	"S" Hooks Per 100	No. 610 T Collar	No. 617 T Elbow	No. 620 T Elbow	No. 612 T Angle	No. 613 T Angle	No. 606 End Cap	No. 628 T Re- ducer	DUCT Top or Bottom		
												15" Lgth.	30" Lgth.	60" Lgth.
3x8	\$1.15	\$1.90	\$ 3.44	\$ 8.65	\$.75	\$ 1.75	\$ 2.40	\$1.30	\$ 1.80	\$.73	\$1.65	\$.17	\$.28	\$.51
4x8	1.25	2.05	3.71	9.20	.80	2.10	2.50	1.55	1.90	.76	1.75	.21	.35	.63
5x8	1.30	2.20	3.98	9.75	.85	2.15	2.60	1.65	1.95	.77	1.90	.26	.43	.78
6x8	1.40	2.35	4.25	10.30	.95	2.65	2.75	2.00	2.05	.78	2.10	.30	.50	.91
7x8	1.50	2.45	4.43	10.85	1.00	2.80	2.90	2.10	2.15	.80	2.15	.33	.55	1.00
8x8	1.55	2.60	4.71	11.40	1.05	2.90	3.00	2.20	2.25	.82	2.35	.38	.63	1.14
9x8	1.65	2.70	4.89	11.95	1.10	3.00	3.25	2.25	2.40	.82	2.40	.41	.68	1.23
10x8	1.70	2.80	5.07	12.50	1.15	3.10	3.45	2.35	2.60	.83	2.50	.44	.73	1.32
11x8	1.75	2.90	5.25	13.05	1.15	3.25	3.60	2.40	2.70	.84	2.60	.47	.78	1.41
12x8	1.80	3.00	5.43	13.60	1.20	3.35	3.70	2.50	2.80	.85	2.75	.50	.83	1.50
13x8	1.85	3.10	5.61	14.15	1.25	3.45	3.85	2.60	2.85	.87	2.85	.53	.88	1.59
14x8	1.95	3.25	5.88	14.70	1.30	3.60	3.95	2.70	2.95	.88	2.90	.57	.95	1.72
15x8	2.05	3.40	6.15	21.00	1.35	3.70	4.10	2.80	3.10	.90	3.05	.62	1.03	1.86
16x8	2.10	3.55	6.43	21.70	1.40	3.85	4.30	2.85	3.25	.92	3.15	.66	1.10	1.99
17x8	2.20	3.70	6.70	22.40	1.45	4.00	4.55	3.00	3.40	.93	3.30	.72	1.20	2.17
18x8	2.30	3.85	6.97	23.10	1.55	4.15	4.75	3.15	3.60	.96	3.40	.75	1.25	2.26
19x8	2.40	4.00	7.24	23.80	1.60	4.35	5.05	3.25	3.80	.98	3.55	.80	1.33	2.41
20x8	2.50	4.15	7.51	24.50	1.65	4.50	5.35	3.40	4.05	1.00	3.65	.84	1.40	2.53
21x8	2.55	4.25	7.69	25.20	1.70	4.65	5.85	3.50	4.40	1.02	3.75	.87	1.45	2.62
22x8	2.60	4.35	7.87	25.90	1.75	4.85	6.35	3.60	4.80	1.04	3.85	.90	1.50	2.72
23x8	2.70	4.50	8.15	26.60	1.80	5.00	6.85	3.75	5.10	1.06	3.95	.95	1.58	2.86
24x8	2.75	4.60	8.33	27.30	1.85	5.15	7.30	3.90	5.45	1.08	4.10	.98	1.63	2.95
25x8	2.80	4.70	8.51	28.00	1.90	5.50	7.75	4.15	5.85	1.11	4.15	1.01	1.68	3.04
26x8	2.85	4.80	8.69	28.70	1.95	5.85	8.25	4.35	6.20	1.12	4.25	1.04	1.73	3.13
27x8	2.95	4.90	8.87	29.40	1.95	6.20	8.95	4.65	6.70	1.15	4.35	1.07	1.78	3.22
28x8	3.00	5.00	9.05	30.10	2.00	6.60	9.60	4.95	7.20	1.17	4.50	1.10	1.83	3.31
29x8	3.10	5.15	9.32	30.80	2.05	6.95	10.45	5.20	7.80	1.19	4.60	1.14	1.90	3.44
30x8	3.20	5.30	9.59	31.50	2.10	7.35	11.25	5.50	8.40	1.21	4.75	1.19	1.98	3.58
31x8	3.30	5.45	9.86	32.20	2.20	7.60	11.60	5.70	8.70	1.23	4.85	1.24	2.06	3.73
32x8	3.35	5.60	10.14	32.90	2.25	7.90	12.00	5.90	9.00	1.25	5.00	1.28	2.13	3.86
33x8	3.45	5.75	10.41	33.60	2.30	8.15	12.35	6.15	9.30	1.27	5.10	1.32	2.20	3.98
34x8	3.55	5.95	10.77	34.30	2.35	8.45	12.75	6.35	9.55	1.29	5.25	1.38	2.30	4.16
35x8	3.60	6.05	10.95	35.00	2.40	8.70	13.15	6.55	9.85	1.32	5.35	1.41	2.35	4.25
36x8	3.70	6.15	11.13	35.70	2.45	9.00	13.50	6.75	10.15	1.33	5.50	1.44	2.40	4.34
37x8	3.80	6.30	11.40	36.40	2.50	9.25	14.20	6.95	10.65	1.36	5.60	1.49	2.48	4.49
38x8	3.90	6.45	11.67	37.10	2.60	9.50	14.60	7.15	10.95	1.38	5.75	1.53	2.55	4.62
39x8	3.95	6.60	11.95	37.80	2.65	9.75	15.15	7.30	11.35	1.42	5.85	1.58	2.63	4.76
40x8	4.05	6.75	12.22	38.50	2.70	10.05	15.75	7.55	11.80	1.44	6.00	1.62	2.70	4.89
41x8	4.15	6.90	12.49	39.20	2.75	10.35	16.30	7.75	12.20	1.46	6.10	1.67	2.78	5.03
42x8	4.25	7.10	12.85	39.90	2.85	10.60	16.95	7.95	12.70	1.48	6.25	1.73	2.88	5.21
43x8	4.35	7.25	13.12	40.60	2.90	10.95	17.60	8.20	13.20	1.50	6.35	1.77	2.95	5.34
44x8	4.45	7.40	13.39	41.30	2.95	11.30	18.20	8.45	13.65	1.52	6.50	1.82	3.03	5.48

LIST PRICES
SIDE TAKEOFF ELBOWS

Size Inches	No. 621 Side Takeoff 90° Standard	No. 622 Side Takeoff 45° Standard	Size Inches	No. 623 Side Takeoff 90° Transition for Increased Trunk Line Velocity
3 x 8	\$1.75	\$1.30	2 x 8 to 3 x 8	\$1.75
4 x 8	2.10	1.55	3 x 8 to 4 x 8	2.10
5 x 8	2.20	1.65	4 x 8 to 5 x 8	2.20

TOP TAKEOFFS AND STACK ADAPTERS

Size Inches	No. 630 Top Takeoff	No. 635 Stack Adapter	Size Inches	No. 631 Top Takeoff for Increased Trunk Line Velocity
3 x 8 to 8 x 3 $\frac{1}{4}$	\$2.50	\$1.90	2 x 8 to 8 x 3 $\frac{1}{4}$	\$2.50
3 x 8 to 10 x 3 $\frac{1}{4}$	2.60	2.10	2 x 8 to 10 x 3 $\frac{1}{4}$	2.60
4 x 8 to 12 x 3 $\frac{1}{4}$	2.75	2.40	3 x 8 to 12 x 3 $\frac{1}{4}$	2.75
5 x 8 to 14 x 3 $\frac{1}{4}$	2.95	2.70	4 x 8 to 14 x 3 $\frac{1}{4}$	2.95

TRANSFORMERS

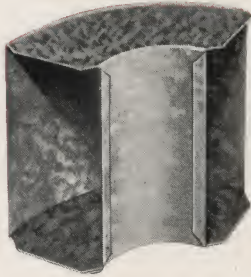
Size Inches	No. 607 For Trunk Line Standard	Size Inches	No. 608 For Trunk Line Increased Velocity	Size Inches	No. 602 For Stack Standard
3 x 8—5" Rd.	\$1.45	2 x 8—5" Rd.	\$1.45	8 x 3 $\frac{1}{4}$ —5" Rd.	\$1.45
3 x 8—6" Rd.	1.50	2 x 8—6" Rd.	1.50	10 x 3 $\frac{1}{4}$ —6" Rd.	1.55
4 x 8—7" Rd.	1.55	3 x 8—7" Rd.	1.55	12 x 3 $\frac{1}{4}$ —7" Rd.	1.70
5 x 8—8" Rd.	1.60	4 x 8—8" Rd.	1.60	14 x 3 $\frac{1}{4}$ —8" Rd.	1.85

FORCED AIR BOOTS

Size Inches	No. 601 Boot	No. 603 Boot	No. 604 Boot	No. 609 Boot
5" Rd.— 8 x 3 $\frac{1}{4}$	\$1.60	\$1.60	\$1.60	\$1.90
6" Rd.—10 x 3 $\frac{1}{4}$	1.70	1.70	1.85	2.15
7" Rd.—12 x 3 $\frac{1}{4}$	1.85	1.85	2.10	2.35
8" Rd.—14 x 3 $\frac{1}{4}$	2.00	2.00	2.45	2.60

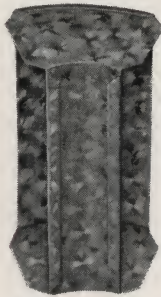
PREFABRICATED DUCT AND FITTINGS

RECTANGULAR BRANCH CONNECTIONS



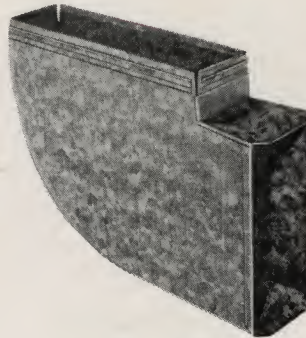
No. 621
SIDE TAKEOFF

For trunk takeoffs below joist turning 90 degrees horizontally. Used with No. 635 Stack Adapter for rectangular branches.



No. 622
SIDE TAKEOFF

For trunk takeoffs below joist turning 45 degrees horizontally. Used with No. 635 Stack Adapter for rectangular branches.



No. 630
TOP TAKEOFF

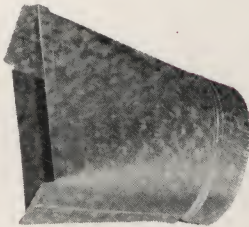
For trunk takeoffs between joist. Used with No. 617 Elbow for rectangular branches.



No. 635
STACK ADAPTER

Transition from trunk connection size to stack size for rectangular branch takeoffs.

ROUND BRANCH CONNECTIONS



No. 607
TRANSFORMER

May be used as a takeoff fitting for round branch system placing runs below or between joist. The fitting is flat on one side and uses a small-type collar.

Standard sizes for all branch connection fittings are given with list prices on page 6.



No. 602
TRANSFORMER

Used with top takeoff No. 630 or No. 631 and No. 617 Elbow for round branches transformed from rectangular in joist space. The fitting is flat on one side and uses a small-type collar.

FORCED AIR BOOTS



No. 601 BOOT
Straight Boot



No. 603 BOOT
45 degree Boot



No. 604 BOOT
Reverse Boot



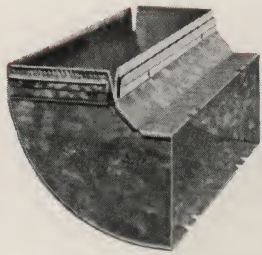
No. 609 BOOT
90 degree Boot

All boots have large-type collars.

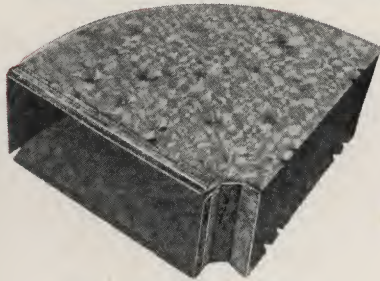
Specify the size of both openings in ordering transition fittings.

ALL BRANCH FITTINGS 28 GAUGE

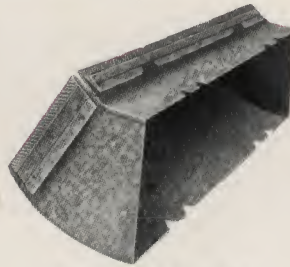
WALL STACK ANGLES AND ELBOWS



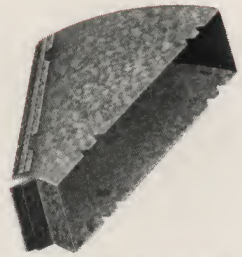
No. 617 ELBOW
90 degree Vertical



No. 620 ELBOW
90 degree Horizontal



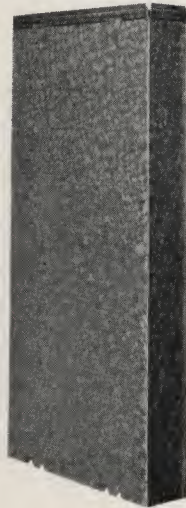
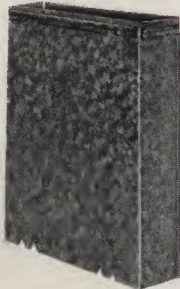
No. 612 ANGLE
45 degree Vertical



No. 613 ANGLE
45 degree Horizontal

WALL STACK

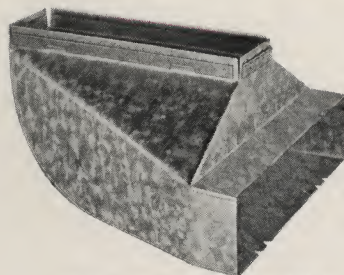
Made in standard stack sizes, 6", 10", 15", 30" and 60" long. Shipped nested in crates of 25 joints.



No. 610 "S" COLLAR
4" long, 1/2" connecting flange.



No. 628 REDUCER
6" long, changes width of stack.



REVERSE ELBOWS
No. 624
Center

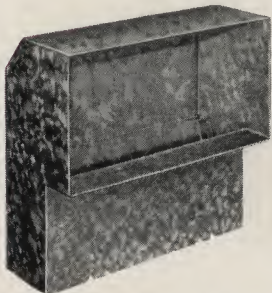


No. 625
Right

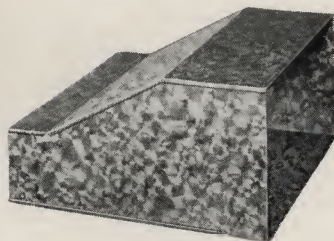


No. 626
Left

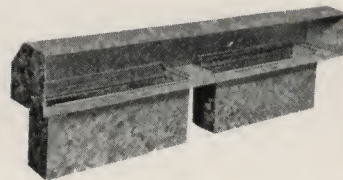
STACK HEADS



No. 656 STANDARD
May be used in wall, base-board, or ceiling installations. Volume damper included.



No. 655 HORIZONTAL
Used on jobs where the unit is on the same floor as the register outlets.



No. 654 TU-CON
Used for return air. Makes it unnecessary to cut joists.



No. 658 COOLING
For cooling jobs where a register is placed in the base-board for heating, and near the ceiling for cooling.

ALL STACK FITTINGS 28 GAUGE

PREFABRICATED DUCT AND FITTINGS

LIST PRICES

WALL STACK AND STACK FITTINGS

Size Inches	No. 617 Elbow	No. 620 Elbow	No. 612 Angle	No. 613 Angle	No. 619 ELBOW With Balanced Damper	No. 606 END CAP
8 x 3 $\frac{1}{4}$	\$1.85	\$2.20	\$1.40	\$1.65	—	\$.79
10 x 3 $\frac{1}{4}$	1.90	2.35	1.50	1.75	\$3.80	.80
12 x 3 $\frac{1}{4}$	2.10	2.55	1.55	1.90	4.20	.82
14 x 3 $\frac{1}{4}$	2.40	2.80	1.80	2.10	—	.84

	4 $\frac{7}{8}$	10 $\frac{3}{4}$	13 $\frac{7}{8}$	20 $\frac{3}{4}$	28 $\frac{3}{4}$	57 $\frac{1}{2}$			
Size Inches	Wall Stack 6" Length	Wall Stack 10" Length	Wall Stack 15" Length	Wall Stack 20" Length	Wall Stack 30" Length	Wall Stack 60" Length	No. 610 "S" Collar	No. 628 Reducer	No. 624 No. 625 & 626 Reverse Elbow
8 x 3 $\frac{1}{4}$	\$.70	\$.95	\$1.20	\$1.50	\$1.95	\$3.55	\$.80	\$1.70	\$3.95
10 x 3 $\frac{1}{4}$.75	1.00	1.25	1.55	2.05	3.70	.85	1.95	4.20
12 x 3 $\frac{1}{4}$.80	1.10	1.35	1.65	2.25	4.05	.90	2.20	4.50
14 x 3 $\frac{1}{4}$.85	1.20	1.50	1.85	2.45	4.45	.95	2.45	4.80

STACK HEADS

Size Inches	No. 656 Standard	No. 655 Horizontal	No. 658 Cooling	Size Inches	No. 654 Tu-Con.
8 x 3 $\frac{1}{4}$ — 8 x 6	\$1.70	\$1.70	\$2.50	2-10 x 3 $\frac{1}{4}$ —24 x 4	\$5.40
10 x 3 $\frac{1}{4}$ —10 x 4	2.05	2.05	2.90	24 x 5	5.40
10 x 5	2.05		2.90	24 x 6	5.40
10 x 6	2.05	2.05	2.90	24 x 8	5.40
10 x 8	2.05		2.90	2-12 x 3 $\frac{1}{4}$ —30 x 4	6.00
12 x 3 $\frac{1}{4}$ —12 x 4	2.50	2.50	3.40	30 x 5	6.00
12 x 5	2.50		3.40	30 x 6	6.00
12 x 6	2.50	2.50	3.40	30 x 8	6.00
12 x 8	2.50		3.40		
14 x 3 $\frac{1}{4}$ —14 x 4	2.95	2.95	3.90		
14 x 5	2.95		3.90		
14 x 6	2.95	2.95	3.90		
14 x 8	2.95		3.90		

LIST PRICES

Size Inches	Round Pipe			90° Round Elbows			45° Round Angles		
	28 Ga.	26 Ga.	24 Ga.	28 Ga.	26 Ga.	24 Ga.	28 Ga.	26 Ga.	24 Ga.
5"	\$.76	\$.82	\$1.00	\$.90	\$.95	—	\$.75	\$.77	—
6"	.88	.94	1.18	.99	1.01	\$1.13	.81	.82	\$.90
7"	1.04	1.12	1.36	1.10	1.15	1.29	.87	.90	.97
8"	1.16	1.24	1.52	1.22	1.26	1.41	.93	.96	1.05
9"	—	1.38	1.68	—	1.40	1.57	—	1.02	1.10
10"	—	1.58	1.90	—	1.56	1.75	—	1.15	1.26

DAMPERS

Size Inches	Rectangular		Size Inches	Round Volume	Smoke Pipe
	Volume	Splitter			
3 x 8 to 12 x 8	\$2.50	\$2.50	5"	\$.44	—
13 x 8 to 25 x 8	3.00	3.00	6"	.54	\$.54
26 x 8 to 35 x 8	3.25	3.25	7"	.63	.63
36 x 8 to 44 x 8	3.50	3.50	8"	.78	1.07
—	—	—	9"	—	1.56
—	—	—	10"	—	1.95

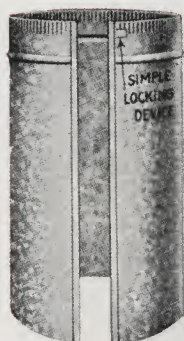
"A" COLLARS		DRAW BANDS		FLUE CLEANOUTS	
Size Inches	Price	Size Inches	Price	Size Inches	Price
5"	\$.37	—	—	5"	\$1.81
6"	.37	6"	\$.70	6"	1.91
7"	.37	7"	.84	7"	2.02
8"	.43	8"	.92	8"	2.20
—	—	9"	1.00	9"	2.41
—	—	10"	1.10	10"	2.55

HANGERS — LIST PRICE

\$6.00 per 100

PREFABRICATED DUCT AND FITTINGS

MISCELLANEOUS



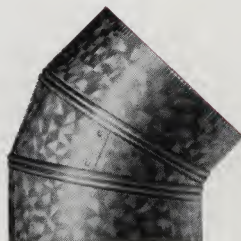
ROUND PIPE

Made in 24" lengths. Standard nested crates—25 joints.



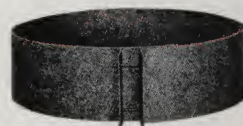
ELBOWS

4 piece, 90 degree, adjustable.



ANGLES

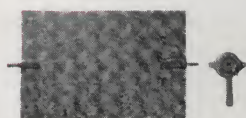
3 piece, 45 degree, adjustable.



DRAW BANDS

Adjustable—26 gauge Galvanized Iron.

DAMPERS



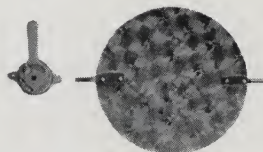
RECTANGULAR VOLUME

Made in all trunk sizes. Adjustable quadrant included.



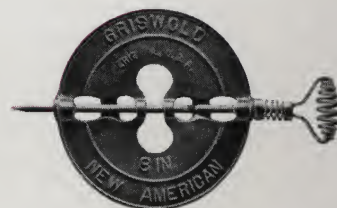
RECTANGULAR SPLITTER

For increasing flow in any branch. One standard size 8" deep. Quadrant and bearings included.



ROUND VOLUME

Used in round branches where no friction damper is included in stack head.



SMOKE PIPE

Cast Iron. Made for all standard sizes of smoke pipe.



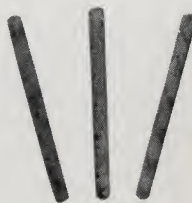
"A" COLLARS

2" long. For connecting round pipe to plenum.



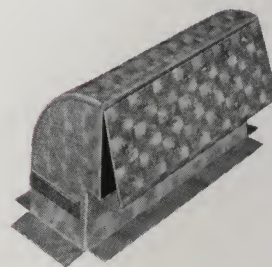
FLUE CLEANOUT

26 gauge Galvanized Iron. Chimney Cleanouts are used on all coal fired jobs.



HANGERS

Duct Hangers offer a simplified means of suspending duct from the ceiling. These are made standard 9" long.



No. 619 ELBOW WITH BALANCED DAMPER

For bathroom vent units. Placed in attic to prevent back draft. Prices on page 9.

ACCESSORIES

ASBESTOS PAPER



Furnished in rolls of 50 lbs.—24" wide.

PASTE

A wheat product—more economical than ordinary corn pastes. One pound mixed with water makes 5 qts. paste. Furnished in 2 pound bags; 5 pound bags; 50 pound cases.

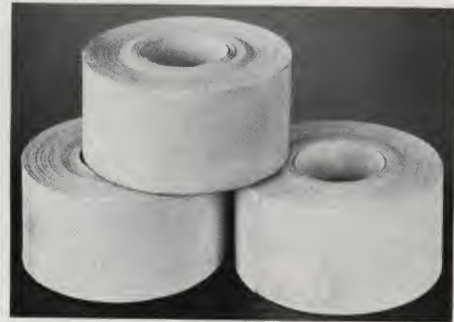


PARKER-KALON SHEET METAL SCREWS



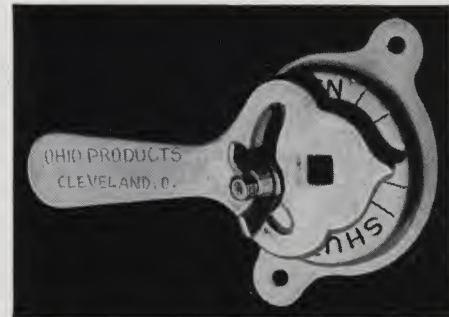
A special thread screw which cuts its way through and draws up several thicknesses of metal absolutely tight to the head. A small starting hole made with punch or ice pick is sufficient. Furnished in $\frac{3}{8}$ "— $\frac{1}{2}$ "— $\frac{3}{4}$ "— $\frac{7}{8}$ " lengths. Packed in boxes of either 1 gross—or 1000.

3" ASBESTOS TAPE



An ideal heat resisting tape for sealing of duct joints. Handy and convenient to use—approximately 85 lineal ft. per roll.

DAMPER QUADRANT REGULATOR SETS



For use with either splitter or regulator dampers. Furnished with either $\frac{1}{4}$ " or $\frac{3}{8}$ " cadmium finish bearing.

ANNEALED WIRE



This is a soft black wire packed in stones of 12 pounds each—is indeed a time saver in the temporary hanging of basement duct work.

PRICES QUOTED UPON APPLICATION

LAMNECK "SIMPLIFIED" BALANCED AND BACKDRAFT DAMPERS AND FRESH AIR GRILLES

No. 685 BALANCED DAMPER IN BAND IRON FRAME

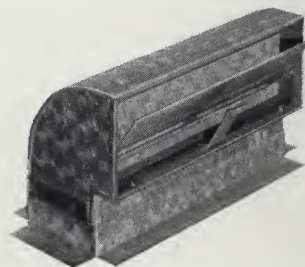


*50%
off list*

A very sensitive back draft damper used principally for bathroom vent units. Comes in band iron frame, to be installed vertically in standard stack elbows.

Size in inches	List Price
10x3 $\frac{1}{4}$	\$4.00
12x3 $\frac{1}{4}$	4.20

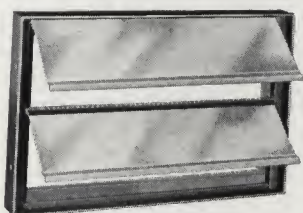
No. 686 BALANCED VENT UNIT COMPLETE



This efficient vent unit is installed in the attic above vented stud space. Prevents back draft from attic. Convenient nailing flange attached.

Size in inches	List Price
10x3 $\frac{1}{4}$	\$5.70
12x3 $\frac{1}{4}$	6.00

No. 687 BACKDRAFT DAMPER



A necessary item for garage supplies, to prevent back draft when garage doors are open. Also installed in basement returns to prevent cold air settling in the basement during off periods of fan operation. Band iron frame set vertically in duct or in stack head behind return air grille.

Size in inches	List Price
10x8	\$7.90
12x8	8.90
14x8	9.80

No. 688 FRESH AIR INLET GRILLE



Fixed louvres prevent rain from entering fresh air duct. Copper screen keeps insects and foreign matter out. Attractively set in the fresh air opening. Special sizes furnished on request. List prices in line with those shown below, based on square foot area.

Size in inches	List Price
12x8	\$ 9.50
16x8	11.50
20x8	13.40



● This label is affixed to each individual piece of Series 600 Lamneck Prefabricated Duct and Fittings. An identifying mark of quality and a valuable service aid.